

CONDUCTIVE PASTE AND ELECTRONIC  
COMPONENT USING THE SAME

ABSTRACT OF THE DISCLOSURE

A conductive paste having a desired viscosity which does not change with time, and having stable viscosity characteristics, and an electronic component formed using the conductive paste are provided, the conductive paste including a conductive powder, an organic vehicle, at least one compound selected from the group consisting of a compound which has a tertiary amine structure and which is dissolved into the organic vehicle, and a compound which has a heterocyclic structure including nitrogen but not including sulfur and which is dissolved into the organic vehicle.

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